

Amendments to the Claims

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended) A coating system comprising organic polyisocyanates with at least two isocyanate groups, at least difunctional alcohols that are not present in their O-H acid form, and a catalyst to accelerate the alcohol-isocyanate reaction, wherein the alcohols and polyisocyanates react to form polyurethane paint films in the absence of atmospheric moisture or water.

Claim 2. (Original) The coating system according to Claim 1, wherein unsaturated enol ethers are used as a blocking agent for the alcohol component.

Claim 3. (Original) The coating system according to Claim 1, wherein dihydropyran or dihydrofuran are used as a blocking agent for the alcohol component.

Claim 4. (Original) The coating system according to Claim 1, wherein Lewis acids are used as the catalyst.

Claim 5. (Original) The coating system according to Claim 4, wherein zinc-2-ethyl hexanoate or zirconium-2-ethyl hexanoate are used as the catalyst.

Claim 6. (Currently Amended) A process for producing polyurethane paint films comprising reacting blocked alcohols with polyisocyanates in the presence of one or more catalysts in the absence of atmospheric moisture or water.

Claim 7. (Original) The process according to Claim 6, wherein unsaturated enol ethers are used as blocking agent for the blocked alcohol component.

Claim 8. (Original) The process according to Claim 6, wherein the blocking agent is selected from dihydropyran and dihydrofuran.

Claim 9. (Original) A surface coating obtained from the coating system according to Claim 1.

Claim 10. (Original) A substrate coated with the surface coating according to Claim 9.

Claim 11. (Original) The coating system according to Claim 2, wherein Lewis acids are used as the catalyst.

Claim 12. (Original) The coating system according to Claim 3, wherein Lewis acids are used as the catalyst.

Claim 13. (Original) The coating system according to Claim 11, wherein zinc-2-ethyl hexanoate or zirconium-2-ethyl hexanoate are used as the catalyst.

Claim 14. (Original) The coating system according to Claim 12, wherein zinc-2-ethyl hexanoate or zirconium-2-ethyl hexanoate are used as the catalyst.

Claim 15. (Original) The process according to Claim 7, wherein the blocking agent is selected from dihydropyran and dihydrofuran.

Claim 16. (Original) A surface coating obtained from the coating system according to Claim 2.

Claim 17. (Original) A substrate coated with the surface coating according to Claim 16.

Claim 18. (Original) A surface coating obtained from the coating system according to Claim 3.

Claim 19. (Original) A substrate coated with the surface coating according to
Claim 18.

Claim 20. (Original) A surface coating obtained from the coating system according
to Claim 4.

Claim 21. (Currently Amended) A substrate coated with the surface coating
according to Claim [[18]] 20.

Claim 22. (Original) A surface coating obtained from the coating system according
to Claim 5.

Claim 23. (Original) A substrate coated with the surface coating according to
Claim 22.